

**OFFICIAL**PHILIP CAMPBELL 1/23/04  
**OFFICIAL**

36/G

OFFICIALOFFICIAL

PATENT

Our Docket: P-IX 2965

IN THE UNITED STATES PATENT AND TRADEMARK OFFICEIn re application of:  
William D. Huse

Serial No.: 09/016,061

Filed: January 30, 1998

For: ANTI- $\alpha_v\beta_3$  RECOMBINANT HUMAN  
ANTIBODIES, NUCLEIC ACIDS  
ENCODING SAME AND METHODS OF  
USE

Group Art Unit: 1644

Examiner: P. Gambel

CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that these 9 pages are  
being facsimile transmitted to the Patent and  
Trademark Office on the date shown below:Carrie Hines  
NAME (printed)Carrie Hines January 24, 2003  
SIGNATURE DATECommissioner for Patents  
Washington, D.C. 20231

Sir:

SUPPLEMENTAL AMENDMENTEntry of the following amendment and consideration of  
the following remarks are respectfully requested.AMENDMENTSIn the claims:

Please amend the claims as follows:

G<sup>1</sup> 5 ~~106~~. (Amended) The high affinity LM609 grafted  
antibody of claim 74, wherein said high affinity LM609 grafted  
antibody has a decreased dissociation rate relative to parental  
LM609 grafted antibody.

153

g